

MISSISSIPPI STATE DEPARTMENT OF HEALTH

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2010 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

| The Foundation of the Foundation of the Confidence of the Confiden | ederal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR is mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request. |
|--|--|
| Please | Answer the Following Questions Regarding the Consumer Confidence Report |
| | Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other) |
| | Advertisement in local paper On water bills Other |
| | Date customers were informed: 6/10/cc |
| | CCR was distributed by mail or other direct delivery. Specify other direct delivery methods: |
| | Date Mailed/Distributed: / / |
| | CCR was published in local newspaper. (Attach copy of published CCR or proof of publication) |
| | Name of Newspaper: Attach copy of published CCR or proof of publication) Date Published: 6 //0 / f ! |
| | Date Published: 6 1/0 / 11 |
| | CCR was posted in public places. (Attach list of locations) OFFIC e |
| | Date Posted: 6 /10 /11 |
| | CCR was posted on a publicly accessible internet site at the address: www |
| <u>CERTI</u> | FICATION |
| I hereby the forn consiste Departm | r certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is nent of Health, Bureau of Public Water Supply. |
| Name/I | Fitle (President, Masor, Owner, etc.) |
| | Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518 |

601/576-7634 • Fax 601/576-7931 • www.HealthyMS.com

Equal Opportunity In Employment/Service

570 East Woodrow Wilson • Post Office Box 1700 • Jackson, Mississippi 39215-1700

QUALITY ON Tap Report LINCOLN RURAL WATER ASSOCIATION PWI ID# 430028,430027,430030,430031,430032,430003 June 1, 2011

Lincoln Rural Water is pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source consists of one well pumping from the Catahoula Aquifer. Lincoln Rural Water is please to report that our drinking water meets all federal and state requirements. The following reports show our water quality and what it means.

If you have any question about this report or concerning you water utility, please contact Billy Walker at 1536 Monticello St., Brookhaven, Ms. 601-833-6449. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regular scheduled meetings. They are held on the 3rd Tuesday of each month at the above location at 7:00 P.M. and our Annual meeting is held on the 3rd Monday of March at the Lincoln County Courthouse at 7:00 P.M.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detail information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for Lincoln Rural Water have received a moderate and lower ranking in terms of susceptibility to contamination.

Lincoln Rural Water Association routinely monitors for as many as 154 constituents in you drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st 2010. All drinking water, including bottled drinking water, may be reasonably expected to contain at least a small amount of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal (MCLG) is the level of a contaminant in drinking water below which there is no know or expected risk to health, MCLG's allow for margin of safety.

Addition information for Lead

If present elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. ABC Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about leak in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/sagewater/lead. The Mississippi State Department of Health Laboratory offers lead testing for \$20.. per sample. Please contact 601.576.7582 if you wish to have you water tested.

| | MCLG or | MCL, TT, or | Your | Ra | nge | Sample | | |
|--|---------------|----------------|-----------------|-------------|-------------|---------------|------------------|--|
| <u>Contaminants</u> | MRDLG | MRDL | <u>Water</u> | <u>Low</u> | High | <u>Date</u> | <u>Violation</u> | Typical Source |
| Disinfectants & Disinfection By- | Products | | | | | | | |
| (There is convincing evidence that | addition of a | disinfectant | is necessary fo | r control o | of microbia | al contaminan | ts.) | |
| Chlorine (as Cl2) (ppm) | 4 | 4 | 1.15 | 1.05 | 1.38 | 2010 | No | Water additive used to control microbes |
| Haloacetic Acids (HAA5) (ppb) | NA | 60 | .03 | NA | | 2007 | No | By-product of drinking water chlorination |
| Inorganic Contaminants | | | | | | | | |
| Arsenic (ppm) | 5 | 5 | .000509 | NA | | 2009 | No | Erosion of natural deposits, runoff from metal refineries: Erosion of natural deposits |
| Barium (ppm) | 2 | 2 | 0.004091 | NA | | 2009 | No | Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits |
| Inorganic Contaminants | | | | | | | | |
| Copper - action level at consumer taps (ppm) | 1.3 | 1.3 | 1 | 2010 | | 1 | No | Corrosion of household plumbing systems; Erosion of natural deposits |
| Lead - action level at consumer taps (ppb) | 0 | 15 | 0.015 | 2010 | | 2 | No | Corrosion of household plumbing systems; Erosion of natural deposits |

| PSI:#430027 | MCLG | MCL, | | | | | | |
|--|--------------------|----------------|----------------------|------------------|--------------------|-----------------------|------------------|---|
| <u>Contaminants</u> | or <u>MRDLG</u> | TT, or MRDL | Your <u>Water</u> | Ra <u>Low</u> | nge <u>High</u> | Sample <u>Date</u> | <u>Violation</u> | Typical Source |
| | | | 100 | | | | | |
| (There is convincing evidence | e that addition | of a disinfect | ant is necessar | y for conti | rol of micr | obial contami | nants.) | |
| Chlorine (as Cl2) (ppm) | 4 | 4 | .98 | .98 | 1.33 | 2010 | No | Water additive used to control microbes |
| Haloacetic Acids (HAA5) (ppb) | NA | 60 | .03 | NA | | 2007 | No | By-product of drinking water chlorination |
| Barium (ppm) | 2 | 2 | 0.030483 | NA | | 2009 | No | Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits |
| Nitrate [measured as Nitrogen] (ppm) | 10 | 10 | 0.71 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits |
| Nitrite [measured as Nitrogen] (ppm) | 1 | 1 | 0.72 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits |
| Copper - action level at consumer taps (ppm) | 1.3 | 1.3 | 0.109 | 2008 | | 1 | No | Corrosion of household plumbing systems; Erosion of natural deposit |
| Lead - action level at consumer taps (ppb) | 0 | .015 | 0.001 | 2008 | | 2 | No | Corrosion of household plumbing systems; Erosion of natural deposit |

| #4 | | |
|----|--|--|
| | | |
| | | |

| 0030 | MCLG | MCL, | | | | | | |
|---|---------------------------|-----------------------|-------------------------|-------------------------------|------------------------|-----------------------|------------------|---|
| Contaminants | or <u>MRDLG</u> | TT, or <u>MRDL</u> | Your <u>Water</u> | Ra <u>Low</u> | ange <u>High</u> | Sample <u>Date</u> | <u>Violation</u> | Typical Source |
| Disinfectants & Disinfection By-Pr | | | | | | | | |
| (There is convincing evidence that add Chlorine (as Cl2) (ppm) | ldition of a disinfe 4 | ectant is nece 4 | essary for cont 1.09 | <u>trol of microbi</u> .99 | oial contamina 1.47 | ants.) 2010 | No | Water additive used to control microbes |
| Haloacetic Acids (HAA5) (ppb) | NA | 60 | 12 | NA | | 2010 | No | By-product of drinking water chlorination |
| TTHMs [Total Trihalomethanes] (ppb) | NA | 80 | 18 | NA | | 2010 | No | By-product of drinking water disinfection |
| Inorganic Contaminants | | | | | | | | |
| Arsenic (ppb) | 0 | 10 | 0.000868 | NA | | 2009 | No | Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes |
| Barium (ppm) | 2 | 2 | 0.002153 | NA | | 2009 | No | Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural |
| Chromium (ppb) | 100 | 100 | 0.000759 | NA | | 2009 | No | Discharge from steel and pulp mills; Erosion of natural deposits |
| Fluoride (ppm) | 4 | 4 | 2.49 | NA | | 2009 | No | Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories |
| Copper - action level at consumer ta | ips (ppm) | 1.3 | 1 | 0.2 | 2007 | 1 | No | Corrosion of household plumbir systems; Erosion of natural deposits |
| Lead - action level at consumer taps | ; (ppb) | 0 | 11 | 0.002 | 2007 | 2 | No | Corrosion of household plumbin systems; Erosion of natural deposits |

Test Results

PSI:#430031

| PSI:#430031 | MCLG or MRDLG | MCL, TT, or MRDL | Your Water | Ra Low | nge <u>High</u> | Sample Date | Violation | Typical Source |
|--|---------------------|------------------------|-----------------|------------|--------------------|----------------|-----------|--|
| <u>Contaminants</u> | MRDLG | WRUL | <u>vvater</u> | LOW | nun | Date | VIOIAUOII | Typical Goules |
| Disinfectants & Disinfection B | y-Products | | | | | | | |
| (There is convincing evidence th | nat addition o | f a disinfecta | nt is necessary | for contro | ol of micro | bial contamina | ants,) | |
| Chlorine (as Cl2) (ppm) | 4 | 4 | .98 | .98 | 1.10 | 2010 | No | Water additive used to contr microbes |
| Haloacetic Acids (HAA5) (ppb) | NA | 60 | .03 | NA | | 2007 | No | By-product of drinking water chlorination |
| Inorganic Contaminants | | | | | | | | |
| Nitrite [measured as Nitrogen] (ppm) | 1 | 1 | 0.1 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural depos |
| Arsenic (ppm) | 5 | 5 | .003314 | NA | | 2009 | No | Erosion of natural deposits, runof from metal refineries: Erosion of natural deposits |
| Barium (ppm) | 2 | 2 | 0.062805 | NA | | 2009 | No | Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits |
| Fluoride (ppm) | 4 | 4 | 0.109 | NA | | 2009 | No | Erosion of natural deposits; Wate additive which promotes strong teeth; Discharge from fertilizer an aluminum factories |
| Selenium (ppm) | 5 | 5 | .013206 | NA | | 2009 | No | Discharge from petroleum and metal refineries: erosion of natura deposits, discharge from mines |
| Copper - action level at consumer aps (ppm) | r 1.3 | 1.3 | .1 | 2010 | | 1 | No | Corrosion of household plumbin systems; Erosion of natural deposits |
| _ead - action level at consumer aps (ppb) | 0 | 15 | .1 | 2010 | | 2 | No | Corrosion of household plumbin systems; Erosion of natural deposits |

| PSI | #13 | n | Λ | 3 | 1 |
|-----|-----|---|---|---|---|
| | | | | | |

| PSI #430032 | MCLG or | MCL, TT, or | Your | Ra | nge | Sampl | | |
|---|------------------|----------------|------------------|-----------------------|--|------------------|---------------------------------------|---|
| <u>Contaminants</u> | MRDL <u>G</u> | <u>MRDL</u> | <u>Water</u> | <u>Lo</u> <u>w</u> | <u>High</u> | e <u>Date</u> | <u>Violation</u> | Typical Source |
| Disinfectants & Disinfecti | on By-Produc | ts | | | | | | |
| There is convincing evide | ence that addit | ion of a disin | fectant is neces | sary for c | ontrol of m | nicrobial con | taminants.) | |
| Chlorine (as Cl2) (ppm) | 4 | 4 | 1.05 | .97 | 1.15 | 2010 | No | Water additive used to control microbes |
| TTHMS (Total Frihalomethanes)(ppb | NA | 80 | 8.16 | | | 2009 | No | By-product of drinking water disinfection |
| Haloacetic Acids HAA5) (ppb) | NA | 60 | 0 | NA | | 2009 | No | By-product of drinking water chlorination |
| Barium (ppm) | 2 | 2 | 0.00169 2 | NA | ************************************** | 2006 | No | Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits |
| Chromium (ppb) | 100 | 100 | 0.001110 | NA | | 2009 | No | Discharge from steel and pulp mills; Erosion of natural deposit |
| Fluoride (ppm) | 4 | 4 | .144 | NA | | 2009 | No | Erosion of natural deposits; Wate additive which promotes strong teeth; Discharge from fertilizer and |
| Nitrate [measured as Nitrogen] (ppm) | 10 | 10 | .2 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits |
| Nitrite [measured as Nitrogen] (ppm) | 1 | 1 | 0.25 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits |
| norganic Contaminants | | | | 2010 | | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | |
| opper - action level at onsumer taps (ppm) | 1.3 | 1.3 | 1 | 2010 | | 1 | No | Corrosion of household plumbing systems; Erosion of natural deposits |
| ead - action level at onsumer taps (ppb) | 0 | 15 | 3 | 2010 | | 2 | No | Corrosion of household plumbing systems; Erosion of natural deposits |

PSI: #430003

| '81: #430003 | MCLG or | MCL, TT, or | Your | Ra | nge | Sample | | |
|--|----------------|----------------|-----------------|------------|-------------|---------------|------------------|--|
| <u>Contaminants</u> | MRDLG | MRDL | Water | Low | <u>High</u> | <u>Date</u> | <u>Violation</u> | Typical Source |
| Disinfectants & Disinfection I | By-Products | | | | | | | |
| (There is convincing evidence t | hat addition o | f a disinfecta | nt is necessary | for contro | l of micro | bial contamin | ants.) | |
| Chlorine (as Cl2) (ppm) | 4 | 4 | 1.06 | 1.00 | 1.06 | 2010 | No | Water additive used to control microbes |
| Haloacetic Acids (HAA5) (ppb) | NA | 60 | .8 | NA | | 2007 | No | By-product of drinking water chlorination |
| Inorganic Contaminants | | | | | | | | |
| Barium (ppm) | 2 | 2 | 0.038859 | NA | | 2009 | No | Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits |
| Fluoride (ppm) | 4 | 4 | 0.1 | NA | | 2007 | No | Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories |
| Nitrate [measured as Nitrogen] (ppm) | 10 | 10 | .2 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits |
| Nitrite [measured as Nitrogen] (ppm) | 1 | 1 | .2 | NA | | 2010 | No | Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits |
| Copper - action level at consumer taps (ppm) | 1.3 | 1.3 | 0.1 | 2008 | | 1 | No | Corrosion of household plumbing systems; Erosion of natural deposits |
| Lead - action level at consumer taps (ppb) | 0 | 15 | 0.003 | 2008 | | 2 | No | Corrosion of household plumbing systems; Erosion of natural deposits |

As you can see by the table our system had no violations. We are proud that your drinking water meets or exceeds all Federal and State requirements.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future. Please call our office if you have any questions.

PROOF OF PUBLICATION THE STATE OF MISSISSIPPI LINCOLN COUNTY

2011 JUL 27 AU 9: 50

PERSONALLY appeared before me, the

| | undersigned notary public in ar | nd for |
|---------------------------------------|---|--------------|
| | Lincoln County, Mississippi, | |
| | WILLIAM O. JACOR | 55 |
| | an authorized representative o | fa |
| | newspaper as defined and desc | ribed in |
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| | being duly sworn, states that th | ne notice, a |
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QUALITY ON Tap Report LINCOLN RURAL WATER ASSOCIATION PWI ID# 430028,430030,430031,430032,430003 June 1, 2011

Lincoln Rural Water is pleased to present to you this year's Annual Water Quality Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source consists of one well pumping from the Cataloud Aquifer. Lincoln Rural Water is please to report that our drinking water meets all federal and state requirements. The following reports show our water quality and what it means:

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Lincoln Rural Water Association routinely monitors for as many as 134 constituents in you drinking water according to Pederal and State laws. This table shows the results of our monitoring for the period of January 17 to December 319 2010. All drinking water, insulted posterior drinking water, may be reasonably expected to contain at least a small amount of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

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Maximum Contaminant Level Goal "The "Goal (MCLG) is the level of a contaminant in drinking water below which there is no know or expected risk to health, MCLG's allow for margin of safety.

If present elevated levels of lead can case section is important to the control of the control o

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| Chlorine (u. (12) (ppm) | | 1 | 135 | 1.05 | 138 | 2910 | 16 | Water address total to control marrobes |
| Holosopic Acids (HAAS) (546) | NA | 66 | .03 | NA | | 2007 | No. | By product of drinking water chlorington |
| Inorganic Contunicants | 156/808907 | ing sales | 276745 | NAMES OF | 60000 | | 400000 | MARCH 1815 |
| Диник (руж) | | 850 | A00509 | NA. | | 2009 | 150 | Excess of natural deposits, ranolf from metal references Economic of material deposits |
| Beries (g/a) | | • | 0.004391 | NA. | | 2309 | No | Discharge of drilling waters, Discharge from their efficacies; Ereston of natural Appoint |
| Interprete Continuous II | | | diam'r. | | | | 3,247,73 | and the second of the |
| Coppu - activa level at exercise sign (1975) | 13. | 13 | 1 | 2910 | | 1 | No | Correins of household planting systems Envisor of peteral deposits |
| Lead - action four at consumer | 6 | Ù5 | 6.615 | 2010 | F 100 F | 000000 | 79 | Consulen of boundeds |

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| lectus (as CID) (pycis) | 4 | | .98 | .91 | 1.10 | 2010 | No | Water additive used to control microbes |
| lacustic Arith (HAA) b) | NA. | 60 | .03 | 184 | 45.5 | 2007 | No | By-product of Ginking water chargeston |
| ravide Contemparate | | | 33 E S | | 700 | | | 64 (18 PM) |
| nobus) (bbss) nobus) (bbss) | 111 | . 1 | 0.1 | NA | | 2516 | М | Russell fives feetface unic; Leaching flows septic tasks, severage, Excepts of extend deposits |
| son (ba) | \$ 5.4 | 3. | .003314 | NA | | 2309 | No - | Economical sacratal department of these model reflections: Economical social discounts |
| aliata (ygda) | 2 | 1 | 0.067886 | NA . | | 5000 | Во | Discharge of drilling weeps, Discharge from moud reference, Expises of materal deposits |
| onic (pen) | | | 0.109 | NA | | 2309 | 35 | Ecothe of extern deposits. Waste additive which promotes strong tords, Deatherys from feetbase and administrations. |
| lenson (poet) | • | 3 | 013260 | ж | | 2009 | No | Deskurge from petrologic and speak reference mession of natural deposits, discharge these solves |
| (gca) pa - scinolivel ai rossum | 13 | 13 | | 2010 | arro(325 | 1 | N. | Common of household phenology systems, Ecology of causal deposits |
| å - accusa lons) all comunitier (1999) | | 15 | 1 | 2010 | | 2 | 16 | Corrected of household planning systems, Economic of smarel deposits |

| PSI:#430032 | 1000 | | 28 X X X X X | | | 40.00 | 100 | |
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| (There is extended 1994) | on burne | one of a photo | Cotton to below | | | | manus. | and the second second |
| Chlorice (to Cit) (ppg) | 234.5 | | 1.01 | 30 | 1.15 | 2010 | 76 | Water addition used to control procedure |
| Tribalicumbiom);ppb | NA . | 20 | £16 | | | 2009 | М | By product of disaking wears distribution |
| Halmantin Acids OlAAS) (ppb) | PA | - 69 | • | NA . | | 2009 | No. | B) produced drinking water character |
| Berian (ppa) | * | 2 | 900169 | NA | t : | 2005 | ю | Ducharps of driving warres, Divolarge from monel reference, Enterior of natural deposits |
| Chromius (pph) | 190 | 100 | 0001110 | NA. | | 2009 | 169 | Declarge from Red and pulp make Empire of accord aspects |
| (jye) | 4 | • | | NA | | 3009 | N | Errosco of sacred deposits, Water additive which promons across tech. |
| Histor (command as Manager) (gyes) | 10 | 10 | • | PLA. | | 2010 | No | Record from further one, Londing from expic toda, sough, firment of second deposits |
| Marie (mjesspod ja Nevens) (pom) | 4 | 1 | 625 | NA | 707 | 249 | No. | Record from Sections use: Landing from septe tools, severed from set carroll deposits |
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| contrast trice (See) | u | 13 | • | 2010 | | • | 14 | Cartosica of bounded planding symbol, Brosica of autural deposits |
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| (There is convincing eyidence i | | la Kinbon | n il necessor | for control at his land | and constraints | | |
| Chlorine (as Cl2) (ppm) | 4 | 4 | 1.04 | 1.00 1,06 | 2010 | No | Water additive used to control microbes |
| Haloscetic Acids (HAAS) (59b) | NA . | 60 | | NA | 2007 | . No | By-product of drinking water chlorisation |
| Inorganic Contaminants | | | | | | | |
| Barium (ppm) | 2 | 2 | 0.038859 | NA . | 2009 | No | Discharge of drilling wastes; Discharge from metal refinence; Ecosion of natural deposits |
| Fiscride (ppm) | 4 | • | 01 | NA. | 2007 | No | Brosses of matural deposits; Water additive which promotes strong texts; Dischurge from fertilizer and aluminum factories |
| Nitrate (measured as Nitrogen) (ppm) | 10 | 10 | 2 | NA . | 2010 | No | Runoff from fertilizer use; Leathing from septic tanks, sewage; Erosjon of natural deposits |
| Nitrite (measured as Nitrogen) (ppen) | ı | 1 | 2 | NA. | 2010 | No . | Runoff from fertilizer use; Leaching from servic taris, sewage; English of natural deposits |
| Copper - action level as consumer tups (ppm) | 13 | 13 | 0.1 | 2168 | 1 | No | Corresion of household plumbing systems; Enterior of pateral deposits |
| Lead - action level at consumer | 0 | 35 | 0,003 | 2008 | 2 | No | Corresion of household plumbing |

As you can see by the table our system had no violations. We are proud that your drinking water meets or exceeds all Federal and State requirements.

Some people may be more volumible to contaminants in chicking water than the general population. Immone-compressible persons such as persons with causer undergoing chemotherapy, presents with a law in the language capatite sumpliest, people with HIVARID or other immone pytems directers, some selective, and underset notes personalized with all productions. These people and post selectives governing water from better the production. These people designed water design water from betallib axis producter. PARCIDE printedures on appropriate many law and an appropriate production. The production of the pro

We ask that all our emissions help us protect our water recurred, which are the heart of our expendently, our way of life and our children's future. Please call our office if you have any empirical.

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| | As you can see by the table our system had no violations. We are proud that your drinking water meets or executs all Federal and Slate requirements. |

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